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SAPC-16902

Copy 1 of 5

25 June 1957

TO : Project Comptroller

FROM : Director, Development and Procurement

SUBJECT : Delivery of "C" Camera Serial No. 3 under Contract
No. SC-21-54, OCTROI.

1. The subcontractor under Contract No. SC-21-54, Hycon Mfg. Company, completed the "C" Camera Serial No. 3 the latter part of May 1957 except for the installation and calibration of the optical system which is to be furnished by the prime contractor, Perkin-Elmer Corporation. Delays in deliveries by the latter have prevented the subcontractor from installing the lens and completing their work. The optical system is now scheduled for delivery by 15 July 1957.

2. The subcontractor has requested that it be permitted to bill during June 1957 for the camera less a reasonable charge for installation of the lens. It is understood that the contractor will have the shipping document signed by the prime contractor who will acknowledge receipt of the item. The equipment will then be stored in the prime contractor's Pasadena stores until the optical system is delivered at which time installation of the optical system will be made by the subcontractor and delivery to our warehouse will then be effected.

3. Under Contract No. SC-21-54, the prime contractor has an administrative charge for coordinating its work and that of the subcontractor. The subcontractor has been experiencing financial difficulties. We have made minor concessions of this nature in the past, but our recent change of procedure regarding physical acceptance by our Depot Supply Officer of completed equipment makes payments of this type impossible.

4. In view of the substantial investment the Government now has in the subcontractor and the continuing need for its

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services it is requested that 100% of the subcontractor's billing be paid for the "C" Camera Serial No. 3 (Item No. 310) upon receipt of the claim. The subcontractor's claim will not include the installation cost of the optical system therefore the full contract price will not be billed. The prime contractor's administrative charge of 8% will not be honored until final delivery is effected for this item.

25X1

CONCURRENCE:

25X1

Richard M. Bissell, Jr.
SA/PC/DCI - Project Director

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APPENDIX I *sup 7*

Section B - Items to be manufactured by Hycon Manufacturing Company.

Description of the items which follow are given in more detail in Hycon Manufacturing Company "Aerial Surveying Equipment Proposal, 14 May 1955," "Aerial Surveying Equipment, 1 September, revised 14 November," "Additions to Project Plan, 29 August," "Letter of 21 March 1956 from [redacted] 25X1
 "Change Order Proposal #8, 23 May 1956," "Change Order Proposal #11, 31 May 1956," "Change Order Proposal #12, 31 May 1956," "Change Order Proposal #13, 15 June 1956," "Change Order Proposal #14, 14 June 1956," "Change Order Proposal #15, 15 June 1956," "Change Order Proposal #18, 15 June 1956," "Change Order Proposal #19, 15 June 1956," "Change Order Proposal #20, Revised, 19 November 1956," "Change Order Proposal #21, 15 June 1956," "Change Order Proposal #22, 16 June 1956," "Change Order Proposal #23, 30 October 1956, and "Change Order Proposal #24, 4 January 1957," "Change Order Proposal #25, 12 March 1957" and letter dated 27 February 1957 from R. H. Perley to Perkin-Elmer Corporation. Such detailed item descriptions are hereby incorporated in this contract by reference and are made a part hereof.

Hycon Manufacturing Company will be paid a total price of \$4,132,455.13 subject to the provisions of Section L of the Schedule, entitled "Price Redetermination" for performance of the services and furnishing the supplies set forth under Items 52-183; 185-263, 270-299 and 310-316, 328-330 and 331.

Item 331 will be made as a separate payment of \$13,089.30 subject to refund in total to the Contracting Officer in accordance with "Letter dated 22 May 1957 from Contracting Officer to Perkin-Elmer," and "Letter dated 31 May from [redacted] 25X1
 [redacted] Such references are hereby incorporated in the contract by reference and are made a part hereof. 25X1

| ITEM NO. | DESCRIPTION | UNIT PRICE | TOTAL PRICE |
|----------|---|------------|-------------|
| 1 | Purchase of service, engineering and test facilities to proceed with tests in obtaining the failure point as a function of thickness for optical glass plates of the general type of B8C-2 or BK-7 as described in the Projector Division Technical Specification No. 1, dated January 10, 1955, and furnish a report of the findings of these tests. | | 6,593 |
| | Delivery - April 1, 1955 | | |
| 2 | Fabricate sixty-six (66) Type A windows per Perkin-Elmer Dwg. 111-0907 for use with Configurations A-1 and A-2 | 348. | 22,967 |
| | Delivery - four (4) 6-1-55 two (2) 7-1-55 six (6) 8-1-55 twelve (12) 9-1-55 twelve (12) 10-1-55 twelve (12) 11-1-55 twelve (12) 12-1-55 six (6) 1-1-56 | | |
| 3 | Fabricate thirty-three (33) Type B windows, per Perkin-Elmer Dwg. 111-0908 for use with Configurations A-1 and A-2 | 439. | 14,486 |
| | Delivery - two (2) 6-1-55 one (1) 7-1-55 three (3) 8-1-55 six (6) 9-1-55 six (6) 10-1-55 six (6) 11-1-55 six (6) 12-1-55 three (3) 1-1-56 | | |
| 4 | Fabricate seven (7) Type C windows, per Perkin-Elmer Dwg. 111-0909 for use with Configuration B | 324. | 2,268 |
| | Delivery - one (1) 8-1-55 one (1) 10-1-55 one (1) 11-1-55 one (1) 12-1-55 one (1) 1-1-56 two (2) 2-1-56 | 2(11990) | |

2-A Fabricate thirty-four (34) additional Type A Windows per Perkin-Elmer Wgt. 111-0907 for use with Configurations A-1 and A-2. 321. 11,832.

Delivery - Four (4) - October 1, 1956 2 6636
 Four (4) - November 1, 1956
 Four (4) - December 1, 1956
 Eight (8) - January 1, 1957
 Four (4) - February 1, 1957
 Ten (10) - March 1, 1957

3-A Fabricate seventeen (17) additional Type B Windows per Perkin-Elmer Wgt. 111-0908 for use with Configurations A-1 and A-2. 323. 7,463.

Delivery - Two (2) - 10/1/56
 Two (2) - 11/1/56
 Two (2) - 12/1/56
 Four (4) - 1/1/57
 Two (2) - 2/1/57
 Five (5) - 3/1/57

4-A Fabricate sixteen (16) additional Type C Windows per Perkin-Elmer Wgt. 111-0909 for use with Configuration B. 325. 5,134.

Delivery - One (1) - 10/1/56
 Three (3) - 11/1/56
 Two (2) - 12/1/56
 One (1) - 1/1/57
 Four (4) - 2/1/57
 Five (5) - 3/1/57

- 5 Fabricate fourteen (14) Type D windows, per
Perkin-Elmer dwg 111-0910 for use with Con-
figuration B. 329. 4,605
- Delivery: two (2) 8-15-55
two (2) 10-1-55
two (2) 11-1-55
two (2) 12-1-55
two (2) 1-1-56
four (4) 2-1-56
- 6 Fabricate fourteen (14) Type E windows per Perkin-
Elmer Dwg 111-0911 for use with Configuration B 255. 3,570
- Delivery - two (2) 8-15-55
two (2) 10-1-55
two (2) 11-1-55
two (2) 12-1-55
two (2) 1-1-56
four (4) 2-1-56
- 7 Fabricate fourteen (14) Type F windows, per Perkin-
Elmer Dwg 111-0912 for use with Configuration B 428. 5,992
- Delivery - two (2) 8-15-55
two (2) 10-1-55
two (2) 11-1-55
two (2) 12-1-55
two (2) 1-1-56
four (4) 2-1-56
- 8 Fabricate fourteen (14) Type G windows, per Perkin-
Elmer Dwg 111-0966 for use with Configuration C. 3,053. 42,742
- Delivery - Two (2) September 15, 1955
Two (2) December 1, 1955
Two (2) January 1, 1956
Two (2) February 1, 1956
Two (2) March 1, 1956
Two (2) April 1, 1956
Two (2) April 15, 1956
- 9 Fabricate seven (7) Type H windows per Perkin-Elmer
Dwg 111-0967 for use with Configuration C. 3,053. 21,370
- Delivery - One (1) September 15, 1955
One (1) December 1, 1955
One (1) January 1, 1956
One (1) February 1, 1956
One (1) March 1, 1956
One (1) April 1, 1956
One (1) April 15, 1956

5-A Fabricate thirty-two (32) additional Type J Windows per Perkin-Elmer Wg. 111-0910 for use with Configuration B. 329. 10,521.

Delivery - Two (2) - 10/1/56 1 6635
 Six (6) - 11/1/56
 Four (4) - 12/1/56
 Two (2) - 1/1/57
 Eight (8) - 2/1/57
 Ten (10) - 3/1/57

6-A Fabricate thirty-two (32) additional Type E Windows per Perkin-Elmer Wg. 111-0911 for use with Configuration B. 355. 11,160.

Delivery - Two (2) - 10/1/56 2 6618
 Six (6) - 11/1/56 1 6635
 Two (2) - 12/1/56
 Four (4) - 1/1/57
 Eight (8) - 2/1/57
 Ten (10) - 3/1/57

7-A Fabricate thirty-two (32) additional Type F Windows per Perkin-Elmer Wg. 111-0912 for use with Configuration B. 423. 13,696.

Delivery - Two (2) - 10/1/56 1 6618
 Two (2) - 11/1/56
 Eight (8) - 12/1/56
 Two (2) - 1/1/57
 Eight (8) - 2/1/57
 Ten (10) - 3/1/57

| | | |
|----|--|-------------------|
| | Provide engineering services to develop and furnish to the Government a preliminary design lay out of a Data Recording Camera as described in Projector Division Tech. Spec. No. 2 dated January 19, 1955, and Amendment No. 1, dated April 4, 1955 and revised May 6, 1955. | 37,010 |
| | Delivery - April 30, 1955 | |
| 11 | Provide engineering services to develop and furnish to the Government an advanced engineering lay out of Data Recording Camera from the preliminary design developed under Item 10. | 35,214 |
| | Delivery - May 30, 1955 | |
| 12 | Construct, test and deliver a prototype of the Data Camera developed under Items 10 and 11 | 43,886 |
| | Delivery - June 30, 1955 | |
| 13 | Provide the necessary facilities and services to assemble the first production unit of a Data Recording Camera but modified as indicated by the results of the prototype tests. | 33,423 |
| | Delivery - July 15, 1955 | |
| 14 | Provide the necessary facilities and services to test, evaluate and deliver the first production unit of a Data Recording Camera. | 16,768 |
| | Delivery - August 31, 1955 | |
| 15 | Furnish to the Government a complete set of engineering drawings for the manufacture of a Data Recording Camera | 6,328 |
| | Delivery - September 30, 1955 | |
| 16 | Construct, test and deliver nineteen (19) Data Recording Cameras similar to the prototype developed under Item 12 but modified as indicated by the results of the prototype tests. | 12,401.37 235,626 |
| | Delivery - One (1) 9-15-55 | |
| | One (1) 10-15-55 | |
| | One (1) 11-22-55 | |
| | One (1) 12-23-55 | |
| | Balance - four (4) per month from | |
| | January, 1956 to April, 1956 | |